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(Cont.)
7 proximal portion and] adapted to allow blood to flow from the proximal
8 portion into the other branched vessel, and a graft layer formed from a bio-
9 compatible fabric disposed in juxtaposition with said bifurcated stent.

Please add the following claims:

62. (Newly added) A method as claimed in claim 54 further
comprising the step of attaching to said proximal portion a second distal
portion that extends into said second branched vessel.

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63. (Newly added) A method for delivering a stent or
prosthesis to an aneological bifurcation of a vessel into two branched vessels
comprising the steps of:

(a) placing in the vessel a first bifurcated member having at
least one leg disposed entirely within the vessel; and

(b) attaching to said leg disposed entirely within the vessel a
second member that extends into one of the two branched vessels.

64. (Newly added) A method as claimed in claim 63
wherein said step of placing the first bifurcated member further comprises
extending a leg of the first bifurcated member into one of the two branched
vessels.

65. (Newly added) Apparatus for placement at an
aneological bifurcation of a vessel into two branched vessels comprising a
first bifurcated graft member, at least partially supported by a stent member,
having two legs, at least one of which is configured to be disposed entirely
within said vessel.